

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	18	((("7023994") or ("5887249") or ("6915132") or ("6628934") or ("5793866") or ("5883960") or ("5799086") or ("5557679") or ("6188899")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/30 09:04
L2	241	"7023994" "5887249" "6915132" "6628934" "5793866" "5883960" "5799086" "5557679" "6188899"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 09:04
L3	114	L2 and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:05
L4	28	L3 and ((mobile or cell or cellular or cellphone or phone or wireless\$3) with (registrat\$3 or initializat\$3 or initializ\$3 or initial\$3 or register\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 09:06
L5	18	L4 and ((user or subject or person or employee or client or customer) with (ID or identificat\$3 or identity\$3 or name or number or account or MSID or ISMI or ISDN))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 09:53
L6	7	L5 and (foreign or visit\$3 or guest or VLR)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:05
L7	2	"6259906" and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:06
L8	0	L7 and encrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:07

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L9	10	"6188899" and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:09
L10	1	L9 and encrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:09
L11	3	"6061791" and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:11
L12	3	L11 and encrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:14
L13	2	"6374355" and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:13
L14	2	L13 and encrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:12
L15	12	"5887249" and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:15
L16	2	L15 and encrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:15

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L17	4	"6466783" and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:20
L18	3	L17 and encrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:17
L19	2	"6788926" and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:19
L20	1	L19 and encrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:20
L21	2	("6148405").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/30 13:20
L22	9	"6148405" and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:20
L23	3	L22 and encrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:22
L24	10	(HLR with VLR with encrypt\$3) and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:23

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L1	133	380/247.ccls. and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:29
L2	35	380/248.ccls. and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:30
L3	33	380/249.ccls. and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:33
L4	177	(L1 or L2 or L3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:30
L5	18221	(registrat\$3 or register\$3 or initializat\$3 or initializ\$3 or initial\$3) with (messag\$3 or request\$3) with (mobile or wireless\$3 or cell or cellular or phone or cellphone or laptop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:33
L6	6176	(registrat\$3 or register\$3 or initializat\$3 or initializ\$3 or initial\$3) with encrypt\$3 with key\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:33
L7	390	L5 and L6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:33
L8	56	L7 and @ad<"19991005"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/30 13:33



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IET JNL IET Journal or Magazine  
IEEE CNF IEEE Conference Proceeding  
IET CNF IET Conference Proceeding  
IEEE STD IEEE Standard

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- ☐ 1. **Mobile IP registration protocol: a security attack and new secure minimal public-key based authentication**  
Sufatrio; Kook Yan Lam;  
[Parallel Architectures, Algorithms, and Networks, 1999. \(I-SPAN '99\) Proceedings. Fourth International Symposium on](#)  
23-25 June 1999 Page(s):364 - 369  
Digital Object Identifier 10.1109/ISPAN.1999.778965  
[AbstractPlus](#) | Full Text: [PDF\(64 KB\)](#) IEEE CNF  
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- ☐ 2. **Mutual Authentication, Confidentiality, and Key MANagement (MACKMAN) system for mobile computing and wireless communication**  
Brutch, T.G.; Brutch, P.C.;  
[Computer Security Applications Conference, 1998. Proceedings., 14th Annual](#)  
7-11 Dec. 1998 Page(s):308 - 317  
Digital Object Identifier 10.1109/CSAC.1998.738651  
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- ☐ 3. **A new estimation scheme and algorithm for location registration in mobile communication system**  
Kuno, Y.; Yamamoto, H.;  
[Global Telecommunications Conference, 1996. GLOBECOM '96. 'Communications: The Key to Global Prosperity](#)  
Volume 1, 18-22 Nov. 1996 Page(s):396 - 404 vol.1  
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- ☐ 4. **A secure registration protocol for wireless Internet**  
Le-Pond Chin;  
[Personal, Indoor and Mobile Radio Communications, 1997. 'Waves of the Year 2000'. PIMRC '97., The 8th IEEE International Symposium on](#)  
Volume 2, 1-4 Sept. 1997 Page(s):495 - 499 vol.2  
Digital Object Identifier 10.1109/PIMRC.1997.631054  
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- ☐ 5. **Cryptographic security techniques for digital mobile telephones**  
Cooke, J.C.; Brewster, R.L.;  
[Wireless Communications, 1992. Conference Proceedings., 1992 IEEE International Conference on Selected Topics in](#)

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- ☐ **6. Fast checking of individual certificate revocation on small systems**  
 Russell, S.;  
[Computer Security Applications Conference, 1999. \(ACSAC '99\) Proceedings. 15th Annual 6-10 Dec. 1999 Page\(s\):249 - 255](#)  
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- ☐ **7. Automatic inspection of hazardous materials by mobile robot**  
 Wilson, J.C.; Berardo, P.A.;  
[Systems, Man and Cybernetics, 1995. 'Intelligent Systems for the 21st Century', IEEE International Conference on Volume 4, 22-25 Oct. 1995 Page\(s\):3280 - 3285 vol.4](#)  
 Digital Object Identifier 10.1109/ICSMC.1995.538291  
[AbstractPlus](#) | [Full Text: PDF\(632 KB\)](#) IEEE CNF  
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- ☐ **8. System design for portable telephones: methods to enable initiating and receiving calls from a vehicle**  
 Ito, S.;  
[Vehicular Technology Conference, 1989 IEEE 39th 1-3 May 1989 Page\(s\):136 - 141 vol.1](#)  
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- ☐ **9. An approach to location registration and mobility management for dynamic satellite constellations**  
 Cullen, C.J.; Tafazolli, R.; Evans, B.G.;  
[Telecommunications, 1993. Fourth IEE Conference on 18-21 Apr 1993 Page\(s\):301 - 305](#)  
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- ☐ **10. Efficient location management in PCS**  
 Jung, H.; Mishra, S.; Tonguz, O.K.;  
[Personal, Indoor and Mobile Radio Communications, 1995. PIMRC'95. 'Wireless: Merging onto the Information Superhighway', Sixth IEEE International Symposium on Volume 1, 27-29 Sept. 1995 Page\(s\):284 - 288 vol.1](#)  
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[AbstractPlus](#) | [Full Text: PDF\(456 KB\)](#) IEEE CNF  
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- ☐ **11. The Magic WAND-functional overview**  
 Mikkonen, J.; Aldis, J.; Awater, G.; Lunn, A.; Hutchison, D.;  
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- ☐ **12. 3-level database hierarchy for location management in PCS networks**  
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[Communication Technology Proceedings, 1998. ICCT '98. 1998 International Conference on 22-24 Oct. 1998 Page\(s\):101 - 105 vol.1](#)  
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- ☐ **13. Design of large signal set for DSCK modulations**  
 Jako, Z.; Kis, G.; Kolumban, G.; Kennedy, M.P.;  
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- ☐ **14. A profile-based location strategy and its performance**  
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- ☐ **15. The intelligent network signaling and switching costs of an alternate location strategy using memory**  
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- ☐ **16. A simple analytical framework for location management in personal communication systems**  
 Tonguz, O.K.; Mishra, S.; Hanwook Jung;  
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- ☐ **17. Vision for autonomous mobility: image processing on the VFE-200**  
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- ☐ **1. Augmented encrypted key exchange using RSA encryption**  
Barmawi, A.M.; Takada, S.; Doi, N.;  
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Volume 2, 1-4 Sept. 1997 Page(s):490 - 494 vol.2  
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- ☐ **2. Secure access to electronic newspaper**  
Haas, Z.J.; Paul, S.;  
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Volume 3, 18-23 Sep 1994 Page(s):805 - 809 vol.3  
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- ☐ **3. Secure communication mechanisms for GSM networks**  
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- ☐ **4. Portable data encryption approaches**  
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- ☐ **5. Scheme for secure digital mobile communications based on symmetric key cryptography**  
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**9. Authentication and encryption in a mobile communication system**  
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**10. A novel VLSI architecture for a variable-length key, 64-bit Blowfish block cipher**  
Yeong-Kang Lai; Yu-Chuan Shu;  
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**11. A secure communication architecture for GSM networks**  
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Communications, Computers and Signal Processing, 1999 IEEE Pacific Rim Conference on  
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Kuo-Feng Hwang; Chin-Chen Chang;  
[Wireless Communications, IEEE Transactions on](#)  
Volume 2, Issue 2, March 2003 Page(s):400 - 407  
Digital Object Identifier 10.1109/TWC.2003.809452  
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- ☐ **2. A new authentication scheme with anonymity for wireless environments**  
Jianming Zhu; Jianfeng Ma;  
[Consumer Electronics, IEEE Transactions on](#)  
Volume 50, Issue 1, Feb 2004 Page(s):231 - 235  
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- ☐ **3. Research on User Authentication for Grid Computing Security**  
Ronghui Wu; Renfa Li; Fei Yu; Guangxue Yue; Cheng Xu;  
[Semantics, Knowledge, and Grid, 2006. SKG '06. Second International Conference on](#)  
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